

PHNL030292

PCT/IB2004/050305

9

CLAIMS:

1. A method of enabling to archive content on an optical disk, the method comprising enabling to record segments of the content on a HDD in a multiplexed manner according to a formatting standard of the optical disk.
- 5 2. The method of claim 1, comprising reserving an additional segment for a NavPack when recording on the HDD.
3. The method of claim 2, comprising extracting metadata from the content prior to recording on the HDD and using the additional segment to store the metadata.
- 10 4. The method of claim 3, comprising removing the metadata from the additional segment prior to archiving to the optical disk.
5. A data processing system comprising an HDD and an ODD, wherein the
15 system enables to archive content on an optical disk by means of recording segments of the content on a HDD in a multiplexed manner according to a formatting standard of the optical disk.
6. The system of claim 5, operative to reserve an additional segment for a
20 NavPack while recording on the HDD.
7. The system of claim 6, operative to extract metadata from the content prior to recording on the HDD and using the additional segment to store the metadata.
- 25 8. The system of claim 7, operative to remove the metadata from the additional segment prior to the archiving of the content on the optical disk.
9. The system of claim 5, being a PC.

PHNL030292

PCT/IB2004/050305

10

10. The system of claim 5, being a CE apparatus.

11. Software for being installed on a data processing system comprising an HDD and an ODD to enable archiving content on an optical disk, wherein the software is operative
5 to enable to record segments of content on the HDD in a multiplexed manner according to a formatting standard of the optical disk.

12. The software of claim 11 operative to reserve an additional segment on the HDD for a NavPack
10

13. The software of claim 12, operative to extract metadata from the content prior to the recording on the HDD and to store the metadata in the additional segment.

14. The software of claim 13, operative to remove the metadata from the
15 additional segment prior to archiving to the optical disk.